NEWINGTON – DOVER EIS

SPAULDING TURNPIKE & LITTLE BAY BRIDGES

Fed # NHS-027-1(37), State # 11238

PUBLIC INFORMATIONAL MEETING

Dover City Hall Auditorium
288 Central Avenue, Dover, NH
November 12, 2003 (7:00 pm)

AGENDA

- INTRODUCTION (Chris Waszczuk, NHDOT)
- PROJECT PURPOSE & NEED (Chris Waszczuk, NHDOT)
- PROJECT BACKGROUND (Frank O'Callaghan, VHB)
  - Area Map
  - Existing Conditions
  - Corridor Deficiencies
  - Preliminary Bridge Investigations
  - Travel Survey (Steve Lawe, RSG)
  - Traffic Model (Steve Lawe, RSG)
- STUDY AREA & AFFECTED ENVIRONMENT (Peter Walker, VHB)
  - Marine Habitat
  - Saltwater/Freshwater Wetlands
  - Wildlife Habitat
  - Threatened and Endangered Species
  - Water Quality
  - Air Quality
  - Noise Levels
  - Hazardous Materials
  - Visual Character
  - Floodplains
  - Farmland
  - Socio-Economic Impacts
  - Historic/Archeological Resources
  - Recreational Resources
  - Channel Navigation
- REASONABLE RANGE OF ALTERNATIVES (Frank O'Callaghan, VHB)
  - No Build
  - TSM Improvements
  - TDM Measures (HOV lanes, Transit, Etc.)
  - Upgrade Corridor (Add capacity, Reduce travel time, Improve safety)
    Design Options for Corridor Improvements
  - Combination of Above
- PROJECT SCHEDULE (Chris Waszczuk, NHDOT)
- OPEN DISCUSSION